## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

M. Norton Gaddis

Application No. 60/196,456

Filed: 04/11/2000

For: Methods and apparatus for

creating image passwords

Group Art Unit: Examiner:

Commissioner of Patents and Trademarks Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

The applicant submits the following list of patents as those being most closely related to applicant's invention:

- (1) Yamamoto, 5,928,364 discloses a secret data storage device, secret data reading method, and control program storing medium. Yamamoto does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (2) <u>Cyras</u>, 5,889,866 discloses a method and apparatus for controlling access to detachable connectable computer devices using an encrypted password. <u>Cyras</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (3) Swamy, 5,935,244 discloses a detachable I/O device for computer data security. Swamy does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.

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- (4) <u>Dunham</u>, 5,742,758 discloses a password protecting rom based utilities in an adapter rom. <u>Dunham</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (5) Allen, 4,757,533 discloses a security system for microcomputers. Allen does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (6) McClung, 4,951,249 discloses a method and apparatus for controlled access to a computer system. Does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (7) Renton, 5,012,514 discloses a hard drive security system.

  Renton does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (8) <u>Lipner</u>, 5,210,795 discloses a secure user authentication from personal computer. <u>Lipner</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (9) <u>Golding</u>, 5,265,163 discloses a computer system security device. <u>Golding</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (10) <u>Clark</u>, 5,448,045 discloses a system for protecting computers via intelligent tokens or smart cards. <u>Clark</u> does not

disclose storing a digitized image and assigning it to a keypad key and comparing the two inputs at the time of entry.

- (11) <u>Cottrell</u>, 5,465,084 discloses a method to provide security for a computer and a device therefore. <u>Cottrell</u> does not disclose storing a digitized image and assigning it to a keypad key and comparing the two inputs at the time of entry.
- (12) <u>Junya</u>, 5,469,564 discloses a data storage device with enhanced data security. <u>Junya</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (13) <u>Russell</u>, 5,481,265 discloses ergonomic customizeable user/computer interface devices. <u>Russell</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (14) Weiss, 5,485,519 discloses an enhanced security for a secure token code. Weiss does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (15) Mooney, 5,610,981 discloses a preboot protection for a data security system with anti-intrusion capability. Mooney does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (16) <u>Jones</u>, 5,623,637 discloses an encrypted data storage card including smartcard integrated circuit for storing an access password and encryption keys. <u>Jones</u> does not disclose storing a

digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.

- (17) <u>Keizer</u>, 5,734,206 discloses a security power interrupt.

  <u>Keizer</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (18) Mark, 5,825,871 discloses information storage device for storing personal identification information. Mark does not disclose storing a digitized image and assigning it to a keypad key and comparing the two inputs at the time of entry.
- (19) <u>Harmon</u>, 5,925,128 discloses access control module for a personal computer. <u>Harmon</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.
- (20) Angelo, 5,949,882 discloses a method and apparatus for allowing access to secured computer resources by utilizing a password and an external encryption algorithm. Angelo does not disclose storing a digitized image and assigning it to a keypad key and comparing the two inputs at the time of entry.
- (21) <u>Bowker</u>, 5,963,657 discloses economical skin-pattern-acquisition and analysis apparatus for access control; systems controlled thereby. <u>Bowker</u> does not disclose storing a digitized image and assigning it to a keypad key, and comparing the two inputs at the time of entry.

Copies of these references are submitted herewith.

Date: 4/10/01

Respectfully submitted,

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Ву

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